



**ICEFROST**

**COMMERCIAL ICE MACHINE**

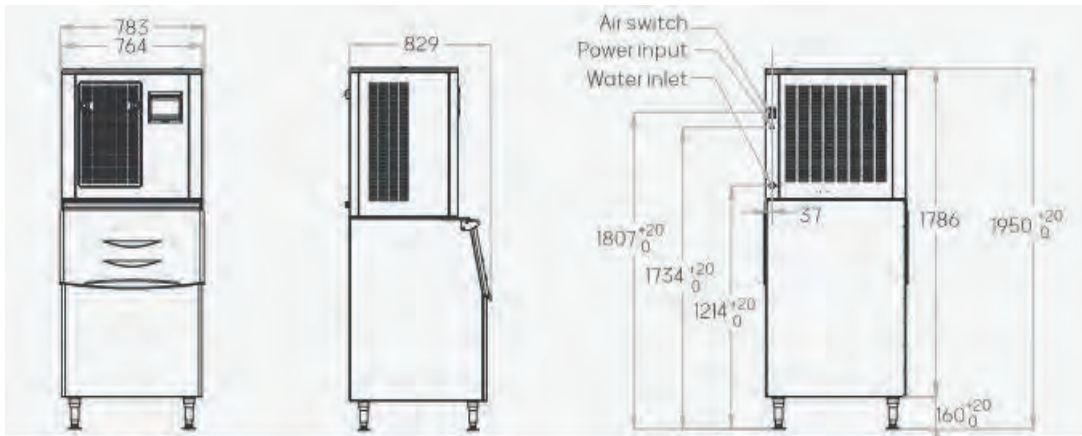
**SK-083****STACKABLE MODULAR ICE MACHINE****Dimensions: 760mm (W) x 830mm (D)x 1950mm (H)**

Model	Condenser	Ice Capacity kg/24h 32°A /21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-083	Air-Cooled	647kg	838kg	220V/1P/60Hz	3450W	3.2	222/233kg

**Certification: CE & ROHS**

Power Capacity	Min: 2.7kw ( 13A)
Ice Production/24h	Approx. 935kg/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 838kg/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 647kg/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Water Consumption /24h	Approx. 0.75m <sup>3</sup> /24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 0.73m <sup>3</sup> /24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 0.65m <sup>3</sup> /24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Shape of Ice	Flake Ice
Freeze Cycle Time	Approx. continue work (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production /Cycle	Approx. continue work (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storer Capacity	170kg
Carton Dimensions	Machine Head: 746mm (W) x 738mm (D)x 1026mm (H) Ice Bin: 850mm (W) x 890mm (D)x 1055mm (H)
Exterior	Front: Plastic & Stainless Steel Top &Side: Stainless Steel, Rear: Stainless Steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: O, GWP: 3

Unit: mm



**SK-101B**

## SELF-CONTAINED CUBER WITH BUILT-IN STORAGE BIN

**Dimensions: 666mm (W) x 637mm (D)x 775mm (H)**



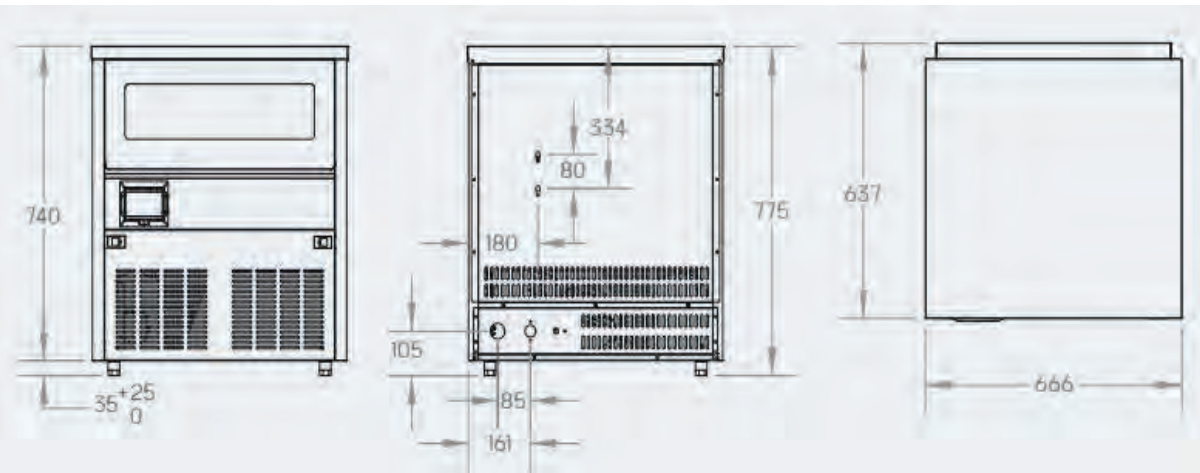
Model	Condenser	Ice Capacity kg/24h 32°A/21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-101B	Air-Cooled	74kgs/24hrs	88kgs/24hrs	220V/1P/60Hz	700W	9.7	60/67kg

**Certification: CE & ROHS**

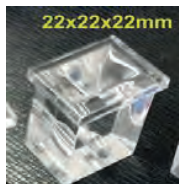


Power Capacity	Min: 0.52kw (5.3A)
Ice Production/24h	Approx. 85kg/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 88kg/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 74kg/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Water Consumption /24h	Approx. 0.12m <sup>3</sup> /24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 0.13m <sup>3</sup> /24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 0.11m <sup>3</sup> /24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Shape of Ice	Full cube : 22x22x22mm (Standard Size) or Half cube : 22x13x22mm
Freeze Cycle Time	Approx. 18 min (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production / Cycle	Approx. 0.71kg/80pcs (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storage Capacity	30kg
Carton Dimensions	746mm (W) x 740mm (D) x 780mm (H)
Exterior	Front: Plastic & Stainless Steel Top & Side: Stainless Steel, Rear: Galvanized steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: 0, GWP: 3

Unit: mm



# SK-120PT



## SELF-CONTAINED CUBER WITH BUILT-IN STORAGE BIN

Dimensions: 500mm (W) x 590mm (D)x 890mm (H)



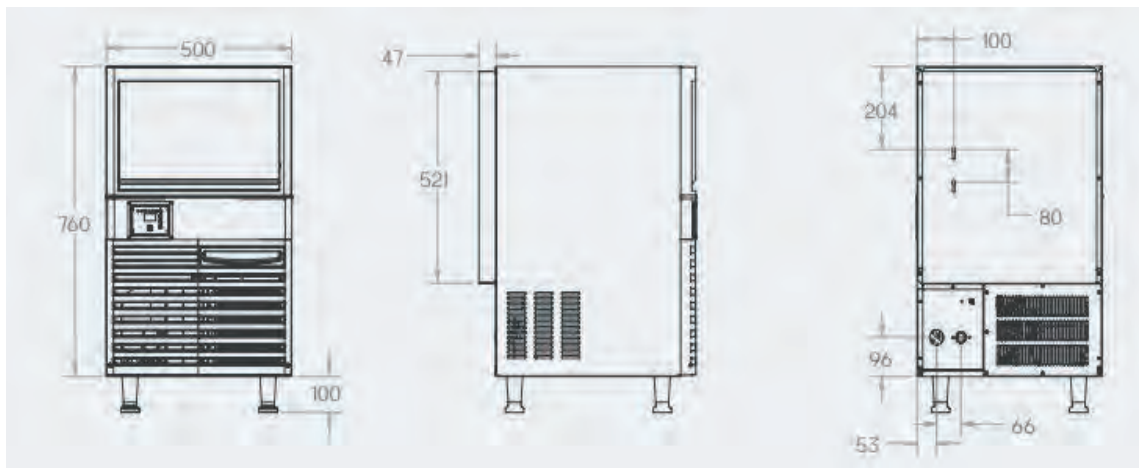
Model	Condenser	Ice Capacity kg/24h 32°A/21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-120PT	Air-Cooled	43	55	220V/1P/60Hz	565W	8.7	45/50kg

Certification: CE & ROHS



Power Capacity	Min: 0.446kw (5.6A)
Ice Production/24h	Approx. 50kg/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 49kg/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 43kg/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Water Consumption /24h	Approx. 0.13m³/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 0.13m³/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 0.14m³/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Shape of Ice	Full cube : 22x22x22mm (Standard Size) or Half cube : 22x13x22mm
Freeze Cycle Time	Approx. 15 min (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production / Cycle	Approx. 0.54kg/60pcs (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storer Capacity	18kg
Carton Dimensions	580mm (W) x 670mm (D) x 835mm (H)
Exterior	Front: Plastic & Stainless Steel Top & Side: Stainless Steel, Rear: Galvanized steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: 0, GWP: 3

Unit: mm



**SK-160P**

## SELF-CONTAINED CUBER WITH BUILT-IN STORAGE BIN

**Dimensions: 660mm (W) x 685mm (D)x 920mm (H)**



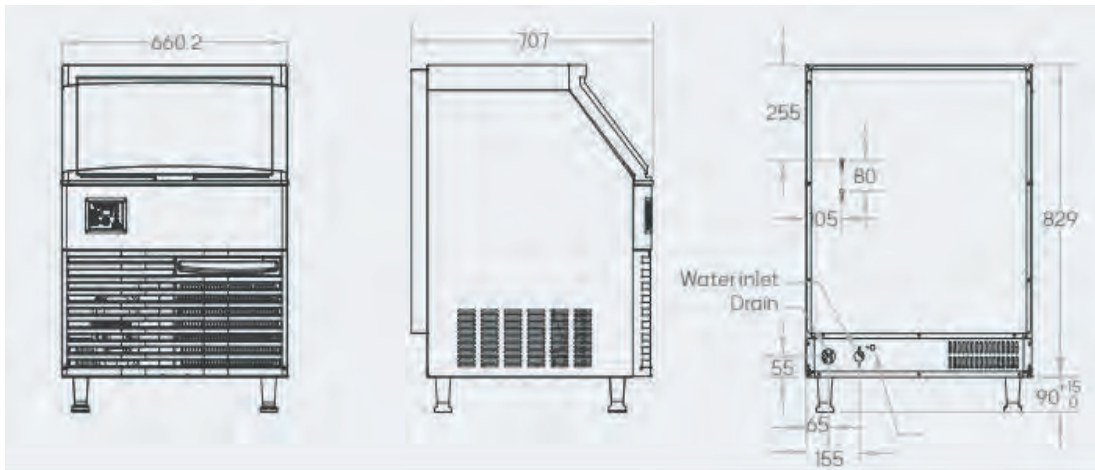
Model	Condenser	Ice Capacity kg/24h 32°A/21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-160P	Air-Cooled	50	73	220V/1P/60Hz	580W	8.0	55/65kg

**Certification: CE & ROHS**



Power Capacity	Min: 0.451kw (6.0A)
Ice Production/24h	Approx. 70kg/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 73kg/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 50kg/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Water Consumption /24h	Approx. 0.10m³/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 0.12m³/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 0.09m³/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Shape of Ice	Full cube : 22x22x22mm (Standard Size) or Half cube : 22x13x22mm
Freeze Cycle Time	Approx. 18 min (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production / Cycle	Approx. 0.71kg/80pcs (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storer Capacity	36kg
Carton Dimensions	780mm (W) x 745mm (D) x 900mm (H)
Exterior	Front: Plastic & Stainless Steel Top & Side: Stainless Steel, Rear: Galvanized steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: 0, GWP: 3

Unit: mm

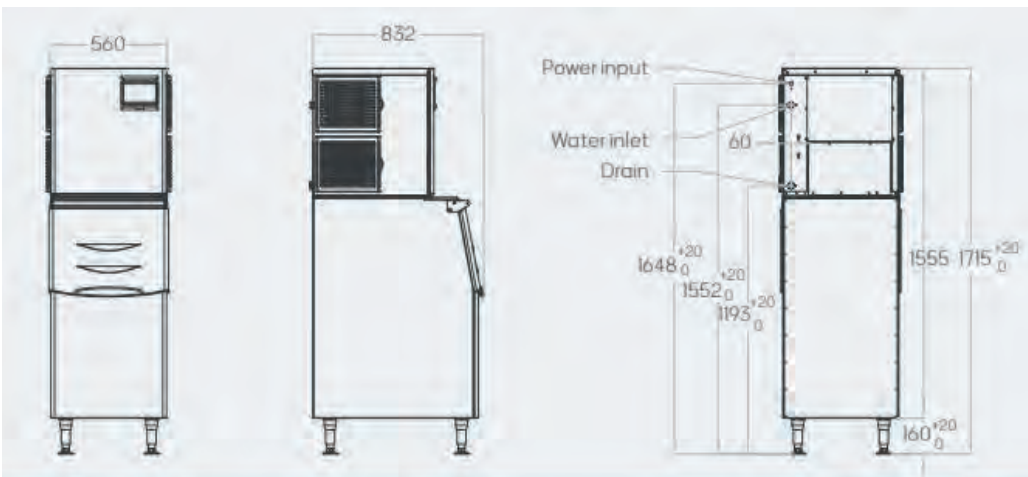


**SK-350P****STACKABLE MODULAR ICE MACHINE****Dimensions: 560mm (W) x 832mm (D) x 1715mm (H)**

Model	Condenser	Ice Capacity kg/24h 32°A /21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-350P	Air-Cooled	136kg	160kg	220V/1P/60Hz	765W	5.1	85/94kg

**Certification: CE, ROHS & KC**

Power Capacity	Min: 0.79kw (9.24A)
Ice Production/24h	Approx. 150kg/24h (Ambient Temp. 10°C, Water Temp. 10°C) Approx. 143kg/24h (Ambient Temp. 21°C, Water Temp. 10°C) Approx. 120kg/24h (Ambient Temp. 32°C, Water Temp. 21°C)
Water Consumption /24h	Approx. 0.26m³/24h (Ambient Temp. 10°C, Water Temp. 10°C) Approx. 0.24m³/24h (Ambient Temp. 21°C, Water Temp. 10°C) Approx. 0.20m³/24h (Ambient Temp. 32°C, Water Temp. 21°C)
Shape of Ice	Full cube : 22x22x22mm (Standard Size) or Half cube : 28x13x22mm
Freeze Cycle Time	Approx. 14 min (Ambient Temp. 21°C, Water Temp. 10°C)
Ice Production /Cycle	Approx. 1.53kg/156pcs (Ambient Temp. 21°C, Water Temp. 10°C)
Max Ice Storage Capacity	125kg
Carton Dimensions	Machine head: 655mm (W) x 750mm (D) x 620mm (H) Ice Bin: 645mm (W) x 890mm (D) x 1055mm (H)
Exterior	Front: Plastic & Stainless Steel Top & Side: Stainless Steel, Rear: Stainless Steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: 0, GWP: 3



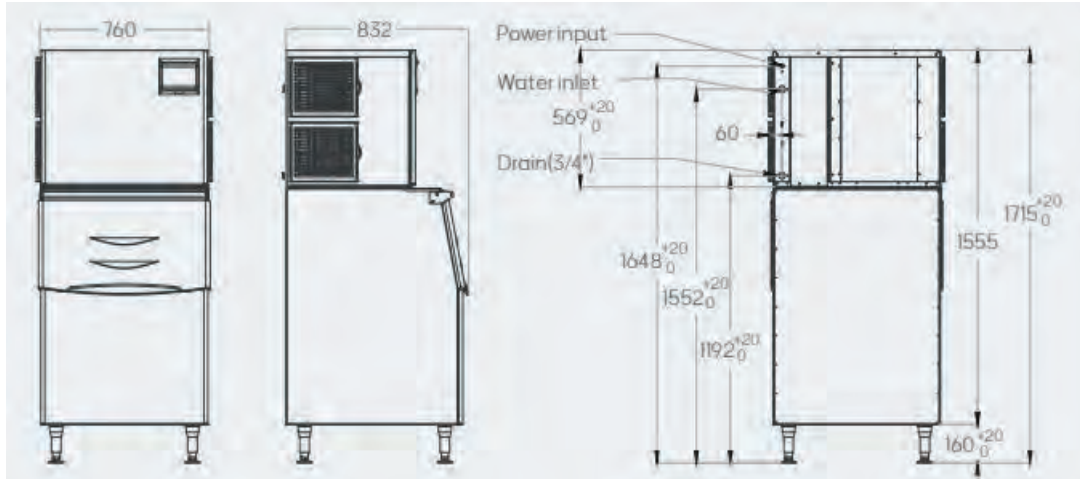
Unit: mm

**SK-500P****STACKABLE MODULAR ICE MACHINE****Dimensions: 760mm (W) x 832mm (D)x 1710mm (H)**

Model	Condenser	Ice Capacity kg/24h 32°A /21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-500P	Air-Cooled	209kg	225kg	220V/1P/60Hz	1280W	4.7	110/120kg

**Certification: CE, ROHS & KC**

Power Capacity	Min: 1.113kw ( 8.84A)
Ice Production/24h	Approx. 210kg/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 215kg/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 209kg/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Water Consumption /24h	Approx. 0.26m <sup>3</sup> /24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 0.28m <sup>3</sup> /24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 0.26m <sup>3</sup> /24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Shape of Ice	Full cube : 22x22x22mm (Standard Size) or Half cube : 28x13x22mm
Freeze Cycle Time	Approx. 14 min (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production /Cycle	Approx. 2.3kg/240pcs (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storage Capacity	170kg
Carton Dimensions	Machine head: 845mm (W) x 750mm (D)x 620mm (H) Ice Bin: 850mm (W) x 890mm (D)x 1055mm (H)
Exterior	Front: Plastic & Stainless Steel Top &Side: Stainless Steel, Rear: Stainless Steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: O, GWP: 3



Unit: mm

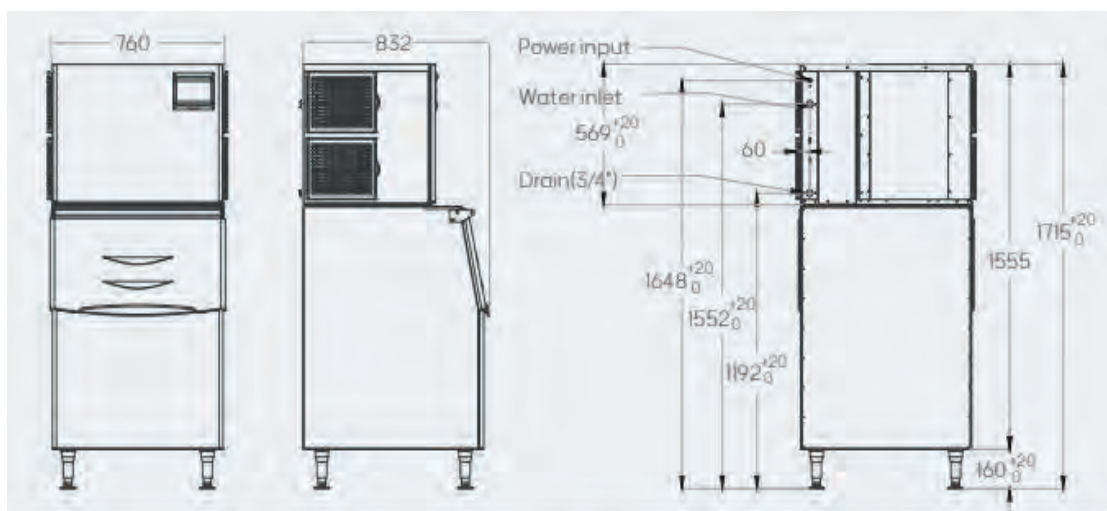
**SK-700P****STACKABLE MODULAR ICE MACHINE****Dimensions: 760mm (W) x 832mm (D) x 1715mm (H)**

Model	Condenser	Ice Capacity kg/24h 32°A /21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-700P	Air-Cooled	217kg	296kg	220V/1P/60Hz	1600W	4.2	111/121kg

**Certification: CE & ROHS**

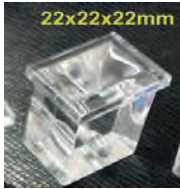
Power Capacity	Min: 1.7kw ( 8A)
Ice Production/24h	Approx. 295kg/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 296kg/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 217kg/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Water Consumption /24h	Approx. 0.48m³/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 0.50m³/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 0.35m³/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Shape of Ice	Full cube : 22x22x22mm (Standard Size) or Half cube : 28x13x22mm
Freeze Cycle Time	Approx. 15 min (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production /Cycle	Approx. 2.34kg/260pcs (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storage Capacity	170kg
Carton Dimensions	Machine head: 845mm (W) x 750mm (D) x 620mm (H) Ice Bin: 850mm (W) x 890mm (D) x 1055mm (H)
Exterior	Front: Plastic & Stainless Steel Top & Side: Stainless Steel, Rear: Stainless Steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: 0, GWP: 3

Unit: mm





# SK-1000P



## STACKABLE MODULAR ICE MACHINE

Dimensions: 760mm (W) x 832mm (D)x 1890mm (H)



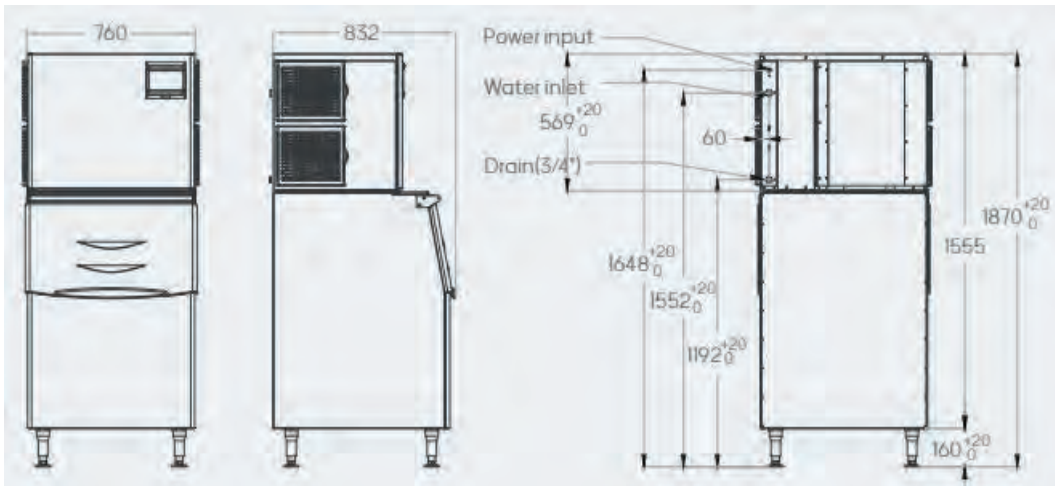
Model	Condenser	Ice Capacity kg/24h 32°A /21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Power	Kwh per 45kg	Net/Gross Weight
SK-1000P	Air-Cooled	363kg	428kg	220V/1P/60Hz	3000W	4.0	130/140kg

Certification: CE & ROHS



Power Capacity	Min: 3.0kw (15A)
Ice Production/24h	Approx. 401kg/24h (Ambient Temp. 10°C, Water Temp.10 °C) Approx. 428kg/24h (Ambient Temp. 21°C, Water Temp.10 °C) Approx. 363kg/24h (Ambient Temp. 32°C, Water Temp.21 °C)
Water Consumption /24h	Approx. 0.52m³/24h (Ambient Temp. 10°C, Water Temp.10 °C) Approx. 0.61m³/24h (Ambient Temp. 21°C, Water Temp.10 °C) Approx. 0.43m³/24h (Ambient Temp. 32°C, Water Temp.21 °C)
Shape of Ice	Full cube : 22x22x22mm (Standard Size) or Half cube : 28x13x22mm
Freeze Cycle Time	Approx. 15 min (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production /Cycle	Approx. 3.42kg/380pcs (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storager Capacity	170kg
Carton Dimensions	Machine head: 845mm (W) x 750mm (D)x 805mm (H) Ice Bin: 850mm (W) x 890mm (D)x 1055mm (H)
Exterior	Front: Plastic & Stainless Steel Top &Side: Stainless Steel, Rear: Stainless Steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: 0, GWP: 3

Unit: mm



# SK-1500P



## Stackable Modular Type CUBE ICE MACHINE



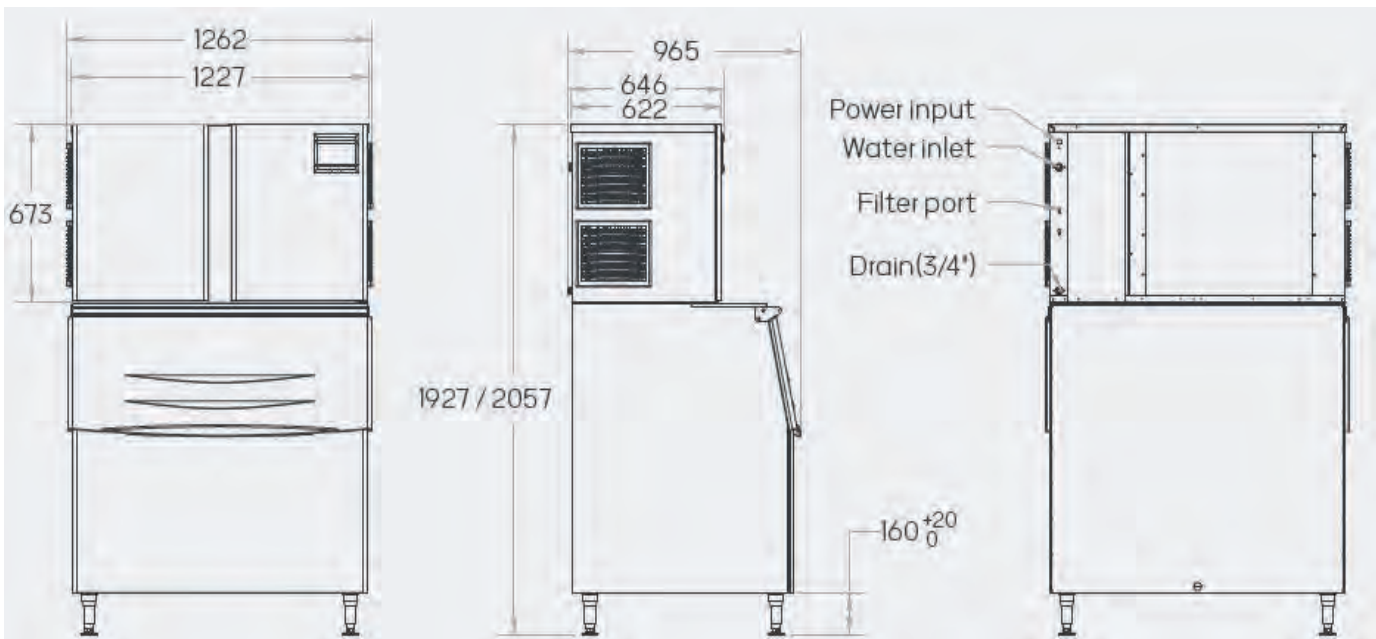
Model	Condenser Type	Refrigerant	Rated Current	Rated Voltage	Rated Power
SK-1500P	Air-Cooled	R404a	16.8A	220V/1P/60Hz	3650W

Certification: CE, CB, RoHS, KC...



Ice Production (lbs /24H)	1418 lbs (Air/Water Temp. 21°C/10 °C) 1055 lbs (Air/Water Temp. 32°C/21 °C)
Energy Use per 100 lbs (Air/Water Temp. 32°C/21 °C)	6.7 kW· h
Portable Water Use per 100 lbs (Air/Water Temp. 32°C/21 °C)	15.1 gal.
Ice Shape & Size	Full Cube 22x22x22mm (Standard); Half Cube 28x13x22mm; Bigger Cube 28x28x22mm.
Ice Making Time /Cycle	15 min. Approx.
Ice Production /Cycle	12.9 lbs / 612 Cubes (Full Cube 22X22X22mm)
Materials	*Front: 304 Stainless Steel & ABS Plastic; *Rear & Bottom: Galvanized steel; *Top &Side: 304 Stainless Steel; *Interior: 316 Stainless Steel & Eco-friendly PE liner;
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane (without CFC, ODP: O, GWP: 3)
Max. Storage Bin Capacity	775 lbs
Gross Weight	485 lbs
Extertal Dimension (mm)	1227(W) x 965(D) x 1927(H)

Unit: mm



# SK-2000P



## Stackable Modular Type CUBE ICE MACHINE



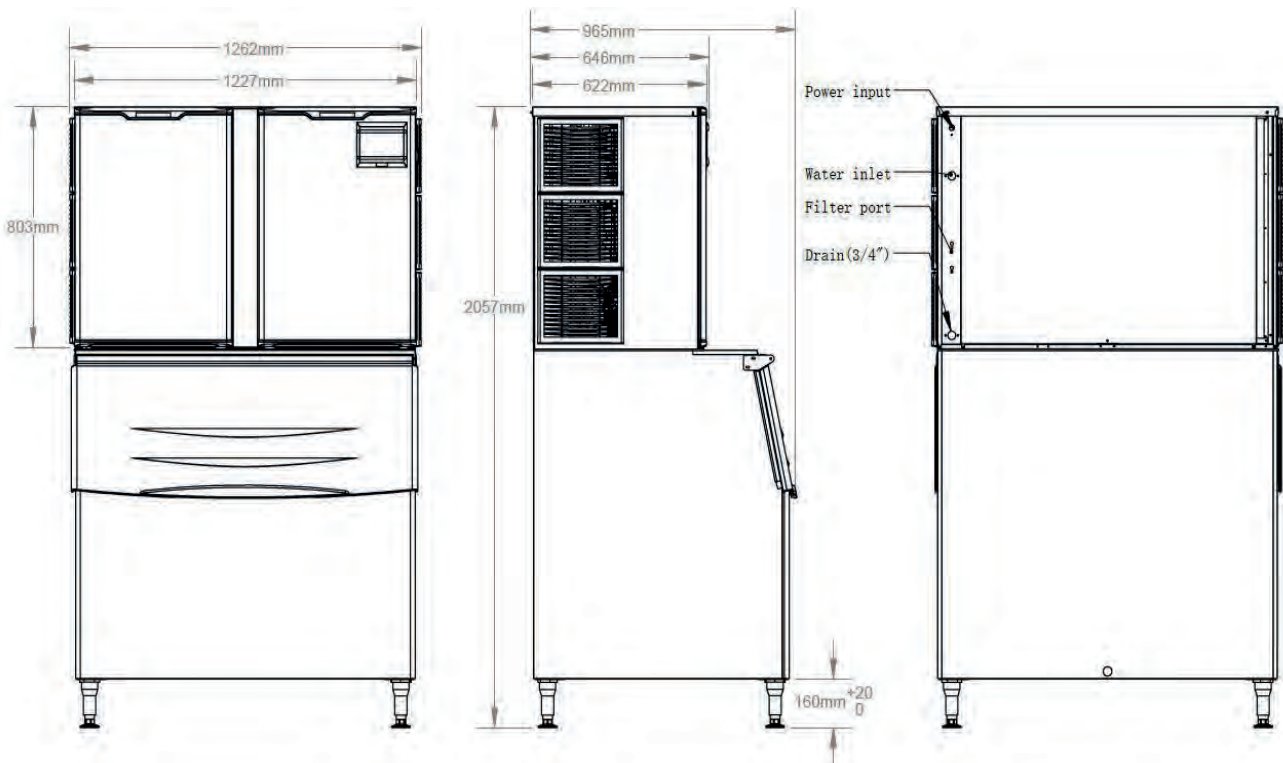
Model	Condenser Type	Refrigerant	Rated Current	Rated Voltage	Rated Power
SK-2000P	Air-Cooled	R404a	15A	220V/3P/60Hz	4700W

Certification: CE, CB, RoHS, KC...



Ice Production (lbs /24H)	1935 lbs (Air/Water Temp. 21°C/10 °C) 1709 lbs (Air/Water Temp. 32°C/21 °C)
Energy Use per 100 lbs (Air/Water Temp. 32°C/21 °C)	6.9 kW·h
Portable Water Use per 100 lbs (Air/Water Temp. 32°C/21 °C)	15.8 gal.
Ice Shape & Size	Full Cube 22x22x22mm (Standard); Half Cube 28x13x22mm; Bigger Cube 28X28X22mm.
Ice Making Time /Cycle	15 min. Approx.
Ice Production /Cycle	18.2 lbs / 864 Cubes (Full Cube 22X22X22mm)
Materials	*Front: 304 Stainless Steel & ABS Plastic; *Rear & Bottom: Galvanized steel; *Top &Side: 304 Stainless Steel; *Interior: 316 Stainless Steel & Eco-friendly PE liner;
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane (without CFC, ODP: O, GWP: 3)
Max. Storage Bin Capacity	775 lbs
Gross Weight	595 lbs
Extertal Dimension (mm)	1227(W) x 965(D) x 2057(H)

Unit: mm



The background of the entire page is a close-up, macro photograph of ice crystals. The crystals are translucent and have a complex, geometric, and somewhat fractal-like structure, with many sharp edges and facets. They are scattered across the frame, creating a textured, crystalline appearance. The lighting is soft, highlighting the intricate details of the ice's surface.

***EQUIPSA***  
**REFRIGERACIÓN**

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